

48. (New). Pollen of the plant of claim 47.
49. (New). An ovule of the plant of claim 47.
50. (New). A tissue culture comprising regenerable cells of the plant of claim 47.
51. (New). A cutting of the plant of claim 47.
52. (New). A New Guinea impatiens plant comprising a flower having at least one petal that exhibits a striped pattern, wherein said plant is produced by a method comprising the steps of treating a New Guinea impatiens plant with a chemical mutagen and selecting a shoot from said plant containing a flower having at least one petal that exhibits a striped pattern.
53. (New). Pollen of the plant of claim 52.
54. (New). An ovule of the plant of claim 52.
55. (New). A tissue culture comprising regenerable cells of the plant of claim 52.
56. (New). A cutting of the plant of claim 52.
57. (New). A New Guinea impatiens plant comprising a flower having at least one petal that exhibits a striped pattern, wherein said plant is a descendent from a plant produced by a method comprising the steps of treating a New Guinea impatiens plant with a chemical mutagen and selecting a shoot from said plant containing a flower having at least one petal that exhibits a striped pattern.
58. (New). Pollen of the plant of claim 57.
59. (New). An ovule of the plant of claim 58.
60. (New). A tissue culture comprising regenerable cells of the plant of claim 59.
61. (New). A cutting of the plant of claim 60.

**IN THE SPECIFICATION:**

Please amend page 1, lines 3-4 to read as follows: "This application claims priority to U.S. Application No. 60/116,549 filed on January 21, 1999."